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Inventor Information for 10/724535

Inventor Name	City	State/Country
MOLNAR, CHARLES J.	WIMINGTON	DELAWARE

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign I
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US 20060142419 A1	US- PGPUB	20060629	12	Cured compositions containing fine magnetic particles and a process for preparing same and their use	523/161	977/900	Xu; Jingjing et al.
US 20050060171 A1	US- PGPUB	20050317	13	Method for tracking and tracing marked articles	705/1	705/28; 705/41; 705/44	Molnar, Charles J.
US 20040263335 A1	US- PGPUB	20041230		Method for tracking and tracing marked packaged articles	340/572.1	340/5.8; 340/539.13	Molnar, Charles J.
US 20040118837 A1	US- PGPUB	20040624		Ovenware for microwave oven	219/725	219/730	Samuels, Michael Robert et al.
US 20040115841 A1	US- PGPUB	20040617		In situ finishing aid control	438/5		Molnar, Charles J.
US 20030068439 A1	US- PGPUB	20030410		Transparent paramagnetic polymer	427/385.5	522/39; 522/40; 526/101; 526/113; 526/172; 526/90; 526/95	Dean, David M. et al.
US 20030021524 A1	US- PGPUB	20030130		Transparent paramagnetic polymer	385/22	385/141; 385/23; 385/6	Dean, David M. et al.
US 20020002026 A1	US- PGPUB	20020103		Finishing element with finishing aids	451/8	257/E21.244; 451/41	Molnar, Charles J.
US 20010027018 A1	US- PGPUB	20011004		Finishing method for semiconductor wafers using a lubricating boundary layer	438/690	257/E21.23	Molnar, Charles J.
US 7037172 B1	USPAT	20060502		Advanced wafer planarizing	451/5	451/41; 451/8; 702/179; 702/182	Molnar; Charles J.
US 7008300 B1	USPAT	20060307		Advanced wafer refining	451/41	451/5; 451/6; 700/121	Molnar; Charles J.

US 6986698 B1	USPAT	20060117		Wafer refining	451/5	451/41; 451/8; 702/179; 702/182	Molnar; Charles J.
US 6796883 B1	USPAT	20040928		Controlled lubricated finishing	451/41	156/345.1; 216/38; 438/690; 438/745; 451/285; 451/36; 977/775; 977/788	Molnar; Charles J.
US 6790542 B2	USPAT	20040914		Transparent paramagnetic polymer	428/817	427/385.5; 428/842	Dean; David M. et al.
US 6741770 B2	USPAT	20040525		Transparent paramagnetic polymer	385/22	385/16; 385/17; 385/20; 385/25; 385/52	Dean; David M. et al.
US 6739947 B1	USPAT	20040525		In situ friction detector method and apparatus	451/8	257/E21.244; 451/285; 451/41; 451/5	Molnar; Charles J
US 6719615 B1	USPAT	20040413		Versatile wafer refining	451/41	451/262; 451/28; 451/288	Molnar; Charles J.
US 6675246 B1	USPAT	20040106		Sharing arbiter	710/240	710/107; 710/113; 710/119; 710/241; 710/242; 710/243; 710/244; 710/309	Molnar; Charles E. et al.
US 6656023 B1	USPAT	20031202		In situ control with lubricant and tracking	451/41		Molnar; Charles J.
US 6641463 B1	USPAT	20031104		Finishing components and elements	451/41	451/285; 451/286; 451/287; 451/527; 451/530; 451/539; 451/60; 451/921;	Molnar; Charles J.

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US 6634927 B1	USPAT	20031021		Finishing element using finishing aids	451/8	451/36; 451/41	Molnar; Charles J
US 6574690 B1	USPAT	20030603		Asynchronous pulse bifurcator circuit with a bifurcation path coupled to control fifo and first and second subordinate fifo	710/57	326/21; 326/40; 326/49; 327/153; 327/292; 710/305; 710/52; 710/53; 710/58; 712/200; 712/220	Fairbanks; Scott M. et al.
US 6568989 B1	USPAT	20030527		Semiconductor wafer finishing control	451/5	451/41; 451/8	Molnar; Charles J
US 6551933 B1	USPAT	20030422		Abrasive finishing with lubricant and tracking	438/690	156/345.12; 156/345.13; 216/38; 216/83; 216/88; 438/691; 438/692; 438/693; 438/8	Molnar; Charles J.
US 6541381 B2	USPAT	20030401		Finishing method for semiconductor wafers using a lubricating boundary layer	438/690	156/345.12; 216/38; 216/88; 216/89; 216/91; 257/E21.23; 438/691; 438/692; 438/693	Molnar; Charles J
US 6486700 B1	USPAT	20021126		One-hot Muller C-elements and circuits using one- hot Muller C- elements	326/36	326/35; 326/83	Fairbanks; Scott M. et al.
US 6435948 B1	USPAT	20020820		Magnetic finishing apparatus	451/41	451/262; 451/28; 451/288	Molnar; Charles J.
US 6428388 B1	USPAT	20020806		Finishing element with finishing	451/8	257/E21.244; 451/41;	Molnar; Charles J

				aids		451/60	
US 6390890 B1	USPAT	20020521		Finishing semiconductor wafers with a fixed abrasive finishing element	451/41	451/285; 451/290; 451/527; 451/921	Molnar; Charles J
US 6360288 B1	USPAT	20020319		Method and modules for control of pipelines carrying data using pipelines carrying control signals	710/100	370/351; 712/200; 712/219	Sutherland; Ivan E. et al.
US 6346202 B1	USPAT	20020212		Finishing with partial organic boundary layer	216/88	216/52; 216/89; 252/79.1; 257/E21.23; 438/692; 451/36; 451/37; 451/53	Molnar; Charles J.
US 6340901 B1	USPAT	20020122		Measurement of signal propagation delay using arbiters	327/19	327/23; 327/24; 327/269	Molnar; Charles E.
US 6293851 B1	USPAT	20010925		Fixed abrasive finishing method using lubricants	451/41	451/287	Molnar; Charles J
US 6291349 B1	USPAT	20010918		Abrasive finishing with partial organic boundary layer	438/690	216/38; 216/88; 438/691; 438/692	Molnar; Charles J
US 6283829 B1	USPAT	20010904		In situ friction detector method for finishing semiconductor wafers	451/8	451/288	Molnar; Charles J
US 6267644 B1	USPAT	20010731		Fixed abrasive finishing element having aids finishing method	451/41	257/E21.244; 451/449; 451/60	Molnar; Charles J
US 5940601 A	USPAT	19990817		Control circuit and method for a first-in first-out data pipeline	710/305	365/189.05	Molnar; Charles E. et al.
US 5882519	USPAT	19990316		Meltblown	210/503	210/505;	Chou;

A				ionomer microfibers and non-woven webs made therefrom for gas filters		428/359; 428/364; 428/373; 428/903; 55/DIG.45	Richard Tien-Hua et al.
US 5875339 A	USPAT	19990223		Asynchronous arbiter using multiple arbiter elements to enhance speed	710/240	710/107; 710/36; 711/150	Molnar; Charles E. et al.
US 5850355 A	USPAT	19981215		System for characterization of multiple-input circuits	703/15	703/19; 716/1	Molnar; Charles E.
US 5838933 A	USPAT	19981117		Control circuit and method for a first-in first-out data pipeline	710/305	710/52; 710/58	Molnar; Charles E. et al.
US 5817415 A	USPAT	19981006		Meltblown ionomer microfibers and non-woven webs made therefrom for gas filters	428/359	428/364; 428/394	Chou; Richard Tien-Hua et al.
US 5780153 A	USPAT	19980714		Meltblown ionomer microfibers and non-woven webs made therefrom for gas filters	428/359	428/364; 428/373	Chou; Richard Tien-Hua et al.
US 5758139 A	USPAT	19980526		Control chains for controlling data flow in interlocked data path circuits	713/600	710/29	Sutherland; Ivan E. et al.
US 5713025 A	USPAT	19980127		Asynchronous arbiter using multiple arbiter elements to enhance speed	710/241	370/462; 710/113	Molnar; Charles E. et al.
US 5638009 A	USPAT	19970610		Three conductor asynchronous signaling	326/83	326/93; 326/98	Sutherland; Ivan E. et al.
US 5572690 A	USPAT	19961105		Cascaded multistage counterflow	712/200	710/20	Molnar; Charles E. et al.

				pipeline processor for carrying distinct data in two opposite directions			
US 5555674 A	USPAT	19960917		Sod mats constructed of stable fibers and degradable matrix material and method for propagation	47/56	47/1.01R	Molnar; Charles J. et al.
US 5507845 A	USPAT	19960416		Plant sod mats	47/1.01R	405/302.7; 47/56	Molnar; Charles J. et al.
US 5490351 A	USPAT	19960213		Low cost sod mat and method for propagation	47/56	47/9	Molnar; Charles J. et al.
US 5464455 A	USPAT	19951107		Specialty sod mats constructed of nonwoven fabric with apertures	47/1.01R	156/61; 47/56; 47/9	Molnar; Charles J.
US 5397368 A	USPAT	19950314		Specialty sod mats constructed of nonwoven fabric	47/1.01F	47/56; 47/9	Molnar; Charles J. et al.
US 5346514 A	USPAT	19940913		Versatile plant sod mat and method for propagation	47/1.01F	47/56; 47/9	Molnar; Charles I. et al.
US 5345713 A	USPAT	19940913		Low cost, versatile sod mat and method for propagation	47/56		Molnar; Charles J. et al.
US 5344470 A	USPAT	19940906		Sod mats constructed of stable fibers and a degradable matrix material	47/1.01F	47/56; 47/9	Molnar; Charles J. et al.
US 5224290 A	USPAT	19930706		Versatile herb, vegetable, flower and groundcover sod mat and method for propagation	47/56		Molnar; Charles J. et al.

US 5166886 A	USPAT	19921124		System to demonstrate and sell computer programs	700/234	380/251; 705/51; 705/57; 709/219; 713/189	Molnar; Charles E. et al.
US 4544458 A	USPAT	19851001		Fluorinated ion exchange polymer containing carboxylic groups, process for making same, and film and membrane thereof	205/521	204/252; 204/296; 205/520; 521/38	Grot; Walther G. et al.
US 4267364 A	USPAT	19810512		Fluorinated ion exchange polymer containing carboxylic groups, process for making same, and film and membrane thereof	560/183	521/27; 521/38; 526/245	Grot; Walther G. et al.
US 4255240 A	USPAT	19810310		Ion-exchange structures of copolymer blends	205/520	204/296	Molnar; Charles J. et al.
US 4176215 A	USPAT	19791127		Ion-exchange structures of copolymer blends useful in electrolytic cells	521/27	204/252; 204/296; 428/421; 525/199; 525/200	Molnar; Charles J. et al.
US 3602891 A	USPAT	19710831		CONTINUOUS TRANSMISSION COMPUTER AND MULTIPLE RECEIVER SYSTEM	709/219	709/213	Clark; Wesley A. et al.
US 2352855 A	USPAT	19440704		Apparatus for making comb units and the like [TEXT AVAILABLE IN USOCR DATABASE]	76/1	76/115	MOLNAR CHARLES L
US 2325205 A	USPAT	19430727		Method of making parts for comb units and the like [TEXT	72/339	451/247; 72/341; 72/379.2; 76/101.1;	MOLNAR CHARLES L

				AVAILABLE IN USOCR DATABASE]		76/104.1; 76/116	
US 1714433 A	USPAT	19290521		Game apparatus [TEXT AVAILABLE IN USOCR DATABASE]	463/69	446/168; D21/335	MOLNAR CHARLES V